

What is claimed is:

1. A method, comprising:
surveying a data source;
dynamically generating a point of access user interface, an application database, a reporting database, a baseline data schema based on the data source;
enabling interoperability among the application systems using the baseline data schema;
mapping the application systems to the baseline data schema; and
providing access to the application systems via the point of access using the application database and the reporting database.
2. The method as recited in claim 1 wherein the surveying of the data source is initiated on demand.
3. The method as recited in claim 1, wherein the surveying of the data source is regularly initiated.
4. A method, comprising:
surveying a data source;
capturing changes to the data source;
dynamically updating a point of access user interface based on the changes to the data source;
dynamically updating an application database and a reporting database based on the changes to the data source;
dynamically updating an interoperability engine baseline data schema based on the changes to the data source;
allocating space in the application database for the changes to the data source;
applying an integration unit mapping the application systems to the baseline data schema; and
providing access to the application systems via the point of access using the application database and the reporting database.

5. The method as recited in claim 4, wherein the surveying of the data source is initiated on demand.

6. The method as recited in claim 4, wherein the surveying of the data source is regularly initiated.